

**Notice Inviting e-Tender**  
**West Bengal Medical Services Corporation Limited**  
**Swasthya Bhawan Complex**  
**GN-29, Salt Lake, Sector-V**  
**Kolkata-700091**

Phone No (033) 23577070/40340307/40340308

E mail: [deo.wbmisc@gmail.com](mailto:deo.wbmisc@gmail.com), [md.wbmisc@gmail.com](mailto:md.wbmisc@gmail.com)

**SUPPLY OF BLOOD-BANK EQUIPMENTS IN THE HOSPITALS AND MEDICAL COLLEGES OF THE GOVERNMENT OF WEST BENGAL.**

(Submission of Bid through *online*)

Bid Reference No.: WBMISCL/NIT- 48 /2014

Dated- 02.08.2014

The following amendment have been made in the tender document,

**Amendment - X**

**UPDATED & REVISED TECHNICAL SPECIFICATION**

**SCHEDULE - IX**

**Incubator with thermostatic control (75 Ltr.)**

- |  |  |
|--|--|
| a) Control                               | : Equipped with Microprocessor controlled with a large digital display.  |
| b) Work Chamber Volume                   | : 75 Litres.   |
| c) Working temp.                         | : From room temp. +5 °C to 75 °C   |
| d) Temp. deviation with respect to time: | $\pm 0.2$ °C.  |
| e) Display                               | : Digital display located on eye level on the door.  |
| f) Easy to clean                         | : An interchangeable silicon door gasket & removal of shelf supports make thorough cleaning and decontamination of the working chamber easy & safe |

- g) Inner casing : Should be made of corrosion resistant stainless steel.
- h) Shelves : Perforated shelves made of corrosion resistant stainless steel.  
Standard supply 3 nos. , intershelves gap – 6”
- i) Heat conduction : Gravity convection.
- j) Heater on rear wall & side wall
- k) Power requirement : 230 V, single phase, 50 Hz.
- l) After sales service : Prompt & efficient after sales service should be available from Kolkata.
- m) Standards & Approvals : CE / FDA / BIS or any other indian or internationally approved safety standard certification
- n) Manufacturing Standard : ISO 9001:2008 or any other indian or internationally approved standard certification, EN ISO 13485:2012 (for electrical & biosafety hazard)